

=> file caplus biosis

=> s (ishida, y?)/au

L1 5844 (ISHIDA, Y?)/AU

=> s ((copper or cu) and agrobacteri?)/ab,bi

L2 275 ((COPPER OR CU) AND AGROBACTERI?)/AB,BI

=> s l1 and l2

L3 4 L1 AND L2

=> dup rem l3

PROCESSING COMPLETED FOR L3

L4 4 DUP REM L3 (0 DUPLICATES REMOVED)

=> d l4 1-4

=> s ((copper or cu)(20a)agrobacteri?)/ab,bi

L5 64 ((COPPER OR CU)(20A) AGROBACTERI?)/AB,BI

=> s (infect? or (co(w)cultivat?))/ab,bi

L6 2551829 (INFECT? OR (CO(W) CULTIVAT?))/AB,BI

=> s l5(p)l6

L7 5 L5(P) L6

=> s l7 not l4

L8 5 L7 NOT L4

=> dup rem l8

PROCESSING COMPLETED FOR L8

L9 4 DUP REM L8 (1 DUPLICATE REMOVED)

=> d l9 1-4

=> d l9 ab 1-4

=> s l5(l)l6

L10 5 L5(L) L6

=> s l10 not l9

L11 1 L10 NOT L9

=> d l11

=> d 111 ab

=> s 15 and 16

L12 21 L5 AND L6

=> s 112 not 14

L13 20 L12 NOT L4

=> s 113 not 111

L14 19 L13 NOT L11

=> dup rem 114

PROCESSING COMPLETED FOR L14

L15 19 DUP REM L14 (0 DUPLICATES REMOVED)

=> d 115 1-19 ti py

=> d 115 ab 5 6 11 15 16

=> d 115 5 6

L15 ANSWER 5 OF 19 CAPLUS COPYRIGHT 2009 ACS on STN

AN 2003:173807 CAPLUS <<LOGINID::20090720>>

DN 138:199921

TI An improved efficient agrobacterium-mediated wheat transformation method

IN Allison, Helen; Feng, Xiaorong; Fry, Joyce; Hu, Tianci; Lu, Fengming;

Radionenko, Maxim

PA Monsanto Technology LLC, USA

SO PCT Int. Appl., 54 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

	PATENT NO.		KIND	DATE	APPLICATION NO.	DATE
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PI	WO 2003018822		A1	20030306	WO 2002-US26673	20020822
	AU 2002329804		A1	20030310	AU 2002-329804	20020822
	US 20030154517		A1	20030814	US 2002-64849	20020822
	US 7238862		B2	20070703		
PRAI	US 2001-314087P		P	20010822		
	WO 2002-US26673		W	20020822		

=> log y

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